

Message Text

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PAGE 01 STATE 102480 TOSEC 040005
ORIGIN OES-07

INFO OCT-01 EUR-12 EA-07 IO-13 ISO-00 SSO-00 CCO-00
INRE-00 PM-04 FEA-01 ACDA-07 CIAE-00 INR-07 L-03
NSAE-00 NSC-05 EB-07 NRC-05 DODE-00 ERDA-05 SS-15
NSCE-00 SP-02 /101 R

DRAFTED BY OES/NET/IM:D B HOYLE:AN
APPROVED BY OES/NET/IM:D B HOYLE
EUR/RPE: P LAASE
ACDA: H WILLIAMS
EUR/CAN: C CLEMENT
NRC: J SHEA (ADVISED)
EA/J: S ECTON
T/D: E MCGAFFIGAN
OES/NET: L NOSENZO
S/S: MR. SEBASTIAN

-----051912Z 021741 /43

O 051841Z MAY 77 ZFF5
FM SECSTATE WASHDC
TO AMEMBASSY OTTAWA IMMEDIATE
AMEMBASSY PARIS IMMEDIATE
AMEMBASSY BONN IMMEDIATE
AMEMBASSY TOKYO IMMEDIATE
AMEMBASSY BRUSSELS IMMEDIATE
USMISSION EC BRUSSELS IMMEDIATE
INFO USDEL SECRETARY IMMEDIATE
USMISSION OECD PARIS IMMEDIATE
USMISSION IAEA VIENNA IMMEDIATE
AEA IMMEDIATE

C O N F I D E N T I A L STATE 102480 TOSEC 040005

E.O. 11652:GDS

TAGS: TECH, PARM, ENRG, CA, FR, GW, BE, JA, EEC

SUBJECT:SUPPLY OF HIGHLY ENRICHED URANIUM
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1. UNDER RECENTLY ADOPTED USG POLICY FOR DISTRIBUTION
OF HIGHLY ENRICHED URANIUM (HEU), PRESIDENT HAS JUST
APPROVED SUPPLY OF THE FOLLOWING MATERIALS FOR COUNTRIES
INDICATED:

CANADA: 79.05 KILOGRAMS U-235 FOR NRU REACTOR

25.11 KILOGRAMS U-235 FOR NRX REACTOR
47.053 KILOGRAMS U-235 FOR BRUCE GENERATING STATION

FRANCE: 35.731 KILOGRAMS U-235 FOR PETTEN HIGH FLUX
REACTOR (FABRICATED AT CEA, CERCA)

GERMANY: 47.053 KILOGRAMS U-2,5 FOR CANADIAN BRUCE
GENERATING STATION (FABRICATED AT NUKEM)
30.706 KILOGRAMS U-235 FOR JAPANESE MATERIALS TEST REACTOR
(FABRICATED AT NUKEM)
71.2723 KILOGRAMS OF U-235 FOR BELGIAN BR2 REACTOR
(FABRICATED AT NUKEM)
93.3 KILOGRAMS OF U-235 FOR GENERAL ELECTRIC (U.S.) GETR
(FABRICATED AT NUKEM)
96.4 KILOGRAMS OF U-235 FOR THTR-300

BELGIUM: 71.2723 KILOGRAMS OF U-235 FOR BR2 REACTOR AT
MOL

JAPAN: 30.706 KILOGRAMS U-235 FOR JAPANESE MATERIALS
TEST REACTOR (JMTR)

EC BRUSSELS: 35.731 KILOGRAMS OF U-235 FOR PETTEN COMMON
RESEARCH CENTER HIGH-FLUX REACTOR

2. DEPARTMENT OF STATE, ON BEHALF OF EXECUTIVE BRANCH,
IS EXPEDITING RECOMMENDATIONS FOR APPROVAL OF THE RE-
LATED EXPORT LICENSE APPLICATIONS TO NRC, WHERE PROMPT
ACTION IS EXPECTED. IN ADDITION, AS RESULT OF PRESI-
DENTIAL APPROVAL OF HEU DISTRIBUTION POLICY, DEPARTMENT
IS IN PROCESS OF FORWARDING TO NRC RECOMMENDATIONS
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ON A NUMBER OF OTHER HEU EXPORT LICENSE APPLICATIONS
WHICH, BECAUSE THEY INVOLVE LESS THAN 15 KILOGRAMS OF
U-235 PER FACILITY OR PROJECT, DO NOT RPT NOT REQUIRE
SPECIFIC PRESIDENTIAL APPROVAL. HOWEVER, DEPARTMENT IS
UNABLE TO COMPLETE PROCESSING OF SOME HEU EXPORT LICENSE
APPLICATIONS BECAUSE WE DO NOT HAVE ADEQUATE TECHNICAL
AND ECONOMIC JUSTIFICATION OF NEED FOR HEU, RATHER THAN
LESSER ENRICHMENT IN U-235. AS SOON AS POSSIBLE, WE
WILL BE IN CONTACT WITH APPROPRIATE POSTS TO IDENTIFY
THOSE APPLICATIONS FOR WHICH SUCH INFORMATION NEEDED.

3. ADDRESSEE POSTS REQUESTED ADVISE HOST COUNTRY OFFI-
CIALS OF THESE ACTIONS SOONEST. CHRISTOPHER

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Message Attributes

Automatic Decaptioning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: POLICIES, URANIUM, TOSEC 40005, EXPORT CONTROLS, FISSIONABLE MATERIALS TRANSFER
Control Number: n/a
Copy: SINGLE
Sent Date: 05-May-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 22 May 2009
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE102480
Document Source: CORE
Document Unique ID: 00
Drafter: D B HOYLE:AN
Enclosure: n/a
Executive Order: GS
Errors: N/A
Expiration:
Film Number: D770158-0448
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770589/aaaacyti.tel
Line Count: 110
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 8162179a-c288-dd11-92da-001cc4696bcc
Office: ORIGIN OES
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29-Nov-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2626206
Secure: OPEN
Status: NATIVE
Subject: SUPPLY OF HIGHLY ENRICHED URANIUM CONFIDENTIAL CONFIDENTIAL
TAGS: TECH, PARM, ENRG, CA, FR, GE, BE, JA, US, EEC
To: OTTAWA PARIS MULTIPLE
Type: TE
vdkgvwkey: odb://SAS/SAS.dbo.SAS_Docs/8162179a-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
22 May 2009
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009